application for permit serial N?~17398 to appropriate the public waters of the state of Nevada

Corre	wen in annitrant tor c	:00066:1.1011	ngineer's office SEP 18 19	<u></u>
	ected application filed	d		
				•
-	The undersigned	Royal J. Lott	ame of applicant	
of	East Ely	, Cou	nty of White Pine	····,
State	e of <u>Nevada</u>	, 1	hereby make <u>s.</u> application	for
perm	ission to appropriate t	he public waters	of the State of Nevada,	as
here	inafter stated. (If ap	plicant is a cor	poration, give date and p	lace
of i	ncorporation.)		<u> </u>	
1.	The source of the propo	sed appropriation	n is Underground Source Name of stream, lake or other source	
		<u> </u>		
		One s	3.0 second-foot equals 40 miners' inches	eet.
3.	The water to be used fo	lrrigation, por	wer, mining, manufacturing, domestic, or other use	
			urce at the following poin	
n th	e $NW_{\frac{1}{4}}^{\frac{1}{4}} NE_{\frac{1}{4}}^{\frac{1}{4}}$, Sec. 7, T.	17 N., R. 63 E.	, M.D.M., or at a point f a section corner. If on unsurveyed land, it should be so	'rom
hich	the NW Cor. Sec. 6, 7 955 ft. distant	1. 17 N., R. 63	E., M.D.M., bears N. 26°	201
ر و ۰	•	FOR IRRIGATION, SUPP	== LY THE FOLLOWING INFORMATION:	
		·		
(a)	Number of acres to be	irrigated is	320 acres	<u>"</u>
(b)	Description of land to	be irrigated the	he $NE^{\frac{1}{4}}$ Sec. 7, and the NW	$l^{\frac{1}{14}};$
Sec.		Descr	ribe by legal subdivision, or it on unsurveyed land it s	hould
be so	stated and a description provided in accordance	with special instruction from the	State Engineer when application is returned for corre	ction.
		<u> </u>		
	The state of the s	<u>. </u>		~
	· · · · · · · · · · · · · · · · · · ·			<u>ئے</u> ۔ کے
	-		•	
(c)	Üse will begin about <u></u>		out Dec. 31st, of each year	
(c) 1	Use will begin about	July 1sand end ab	oout_Dec.31st, of each year	<u>() ()</u> () () () () () ()
•	IF WATER IS TO BE USED FOR PO	Month DWER, MINING, STOCK W.	Month ATERING, OR OTHER USE, SUPPLY TH	
•	IF WATER IS TO BE USED FOR PO	Month	Month ATERING, OR OTHER USE, SUPPLY TH	
* :	IF WATER IS TO BE USED FOR PO	WER, MINING, STOCK W. FOLLOWING INFORMATI	Month ATERING, OR OTHER USE, SUPPLY TH ION:	
(d)	Fower to be developed	Month DWER, MINING, STOCK W. FOLLOWING INFORMATI	Month ATERING, OR OTHER USE, SUPPLY TH ION: horsepower.	
(d)	IF WATER IS TO BE USED FOR PO	WER, MINING, STOCK W. FOLLOWING INFORMATI	Month ATERING, OR OTHER USE, SUPPLY TH ION: horsepower.	
(d) (e)	Fower to be developed	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI IS Give location of place of use	Month ATERING, OR OTHER USE, SUPPLY THION: horsepower.	
(d) (e)	Power to be developed	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI IS Give location of place of use	Month ATERING, OR OTHER USE, SUPPLY TH ION: horsepower.	
(d) (e) (f)	Power to be developed Place of use Point of return of wat	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI IS Give location of place of use ter to stream s of animals to b	Month ATERING, OR OTHER USE, SUPPLY TH ION: horsepower.	E
(d) (e) (f)	Power to be developed Place of use Point of return of wat	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI IS Give location of place of use ter to stream	Month ATERING, OR OTHER USE, SUPPLY THION: horsepower. by legal subdivision. Describe in same manner as point of diversion	E
(d) (e) (f)	Power to be developed Place of use Point of return of wat State number and kinds	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI is Give location of place of use ter to stream s of animals to b	Month ATERING, OR OTHER USE, SUPPLY THION: horsepower. by legal subdivision. Describe in same manner as point of diversion	B
(d) (e) (f) (g)	Power to be developed Place of use Point of return of wat State number and kinds	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI is Give location of place of use ter to stream s of animals to b	Month ATERING, OR OTHER USE, SUPPLY THE ION:	B
(d) (e) (f) (g) (h)	Power to be developed Place of use Point of return of wat State number and kinds	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI IS Give location of place of use ter to stream s of animals to b and end ab	Month ATERING, OR OTHER USE, SUPPLY THE ION:	B
(d) (e) (f) (g) (h)	Power to be developed Place of use Point of return of wat State number and kinds	Month OWER, MINING, STOCK W. FOLLOWING INFORMATI is Give location of place of use ter to stream s of animals to b Month and end ab	Month ATERING, OR OTHER USE, SUPPLY THE ION:	B

DESCRIPTION OF PROPOSED WORKS

A proposed drilled well 100' deep cased with 12" casing thence by head State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
ditches on the south and north lines of the bottom land and then dis- is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
persed by laterals to cover the ground to be irrigated.
5. Estimated cost of works \$5,000.00
6. Estimated time required to construct works five years
7. Remarks This application is subject to approval of the Desert Land
Entry applied for.
s/ Royal J. Lott , Applicant.
B y
Compared HS/BB HS/AM
This sheet inspected
Engineer.
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application,
and do hereby grant the same, subject to the following limitations and
conditions: This permit is issued subject to all existing rights on the source and is limited to what the well will produce but not to exceed 3.0 c.f.s. It is understood that this right must allow for exceed 3.0 c.f.s. It is understood that this right must allow for exceed 3.0 c.f.s. It is understood that this right must allow for exceed 3.0 c.f.s. It is understood that this right must allow for exceed 3.0 c.f.s. It is understood that this right must allow for example well at example well well will produce but not to example well will produce but not to well will produce but not to example well well will produce but not to well will produce but not to well well will produce but not to well well well will produce but not to well well will produce but not to well will produce but not to well well will produce but not to well well well will produce but not to well well well will produce but not to well well well well well well well wel
The amount of water to be appropriated shall be limited to the amount
which can be applied to beneficial use, and not to exceed 3.0 c.f.s.
cubic feet per second, or a yearly duty of 4.0 acre-feet per acre of land
rrigated. Actual construction work shall begin on or before <u>July 15, 1958</u>
Proof of commencement of work shall be filed before August 15, 1958
Work must be prosecuted with reasonable diligence and be completed on or
before July 15, 1959
Proof of completion of work shall be filed before August 15, 1959
Application of water to beneficial use shall be made on or before
July 15, 1962 . Proof of the application of water to beneficial
Map Filed Sept. 19, 1957
WITNESS MY HAND AND SEAL THIS TOTAL day
APPLICANT TO COMPLY WITH THE PROVISIONS OF PERMIT Of January 1958 EDMIND A MITCH
EDMIND A MITH 218 State Engineer.
By Elmo f. De Ricco Assistant State Engineer